

Amendments to the Specification:

Please cancel the paragraph beginning on page 2, line 23.

Beginning on page 2, line 23, please add the following redlined paragraphs:

In yet another aspect, an apparatus for use with a device includes at least one solid-state memory; at least one spinning media memory; a controller configured to transfer data between the spinning media memory and the solid-state memory when the device is not in motion, and to not transfer data between the spinning media memory and the solid-state memory when the device is in motion; and a motion sensor coupled to provide at least one of velocity and acceleration information to the controller from which the controller can determine whether the device is in motion.

In yet another aspect, an apparatus for use with a device includes at least one solid-state memory; at least one spinning media memory; and a controller configured to transfer data between the spinning media memory and the solid-state memory when the device is not in motion, and to not transfer data between the spinning media memory and the solid-state memory when the device is in motion; wherein the device is a vehicle and the apparatus is incorporated into a general-purpose computing system carried by the vehicle.

In yet another aspect, an apparatus for use with a device includes at least one solid-state memory; at least one spinning media memory; and a controller configured to transfer data between the spinning media memory and the solid-state memory when the device is not in motion, and to not transfer data between the spinning media memory and the solid-state memory when the device is in motion; wherein the device is a user carried automatic data collection unit and the apparatus is incorporated into the user carried automatic data collection unit.

In yet another aspect, an apparatus for use with a device includes at least one solid-state memory; at least one spinning media memory; and a controller configured to transfer data between the spinning media memory and the solid-state memory when the device is not in motion, and to not transfer data between the spinning media memory and the solid-state memory when the device is in motion; wherein the device is user carried general purpose computing system and the apparatus is incorporated into the user carried general purpose computing system.